ABSTRACT OF THE DISCLOSURE

1   A method for managing a digital interface connection is provided. The method for

2   managing the connection of plurality of devices which are point-to-point connected by a

3   digital interface includes: where an arbitrary first device has to break a point-to-point

4   connection between the first device and another device which is point-to-point connected to

5   the first device, the first device sending a second device, which established the point-to-point

6   connection, a connection release request command requesting the second device to break the

7   connection and the second device receiving the connection release request command to

8   analyze the connection release request command, and the second device breaking the point-

9   to-point connection in response to the connection release request command. When a plurality

10   of devices are point-to-point connected, the method enables the concerned device of the

11   connection to break the connection, thus allowing for enhanced connection management

12   efficiency.